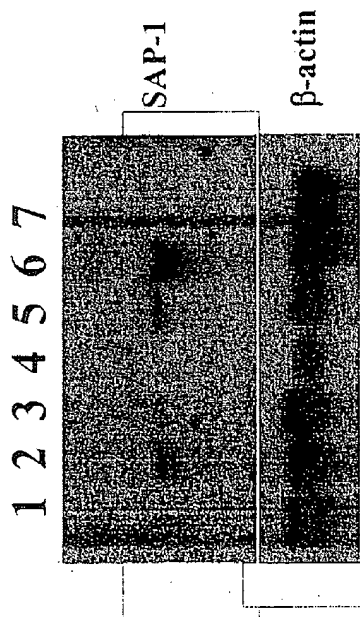


## REPLACEMENT SHEET

3/14



A



corpus callosum left	substantia nigra	ganglionic	vasopneumous	colitis transverse	kidney	lung	liver	testes H 60	total brain	yeast total RNA
corpus callosum right	nucleus ambiguus	vertebra	stomach	colon descending	esophageal muscle	placenta	prostate	Hela S3	total brain	yeast total RNA
corpus callosum	thalamus	stomach left	stomach	rectum	spleen	bladder	adrenal gland	leukemia K 552	total brain	E. coli RNA
amygdala	pituitary gland	stomach right	jejunum	pylorus	ovary	uterus	thyroid gland	leukemia MOL-7	total liver	E. coli DNA
caudate nucleus	epitaxial cord	ventricle left	heart	pericardial blood vessel	prostate	prostate	salivary gland	Berkitt's lymphoma Gaji	total spleen	poly RNA
hippo campus	ventricle right	ventricle right	nostrum	trachea	testis	testis	mammary gland	Berkitt's lymphoma Dough	total thymus	human Gp. 1 RNA
medulla oblongata	inter- vertebral septum	inter- vertebral septum	appendix	bone marrow	ovary	ovary	colorectal adeno- carcinoma SW430	total lung	total lung	human DNA H660
putamen	area of the brain	area of the brain	colon descending	trachea	trachea	trachea	carcinoma A549	total lung	total lung	human DNA H660

**FIG. 2**